\$	PALM	INTR	ANET

Day : Monday Date: 11/15/2004

Time: 09:17:53

Continuity Information for 09/114973

Parent Data

09114973

is a continuation in part of <u>08751292</u>

C	h	i	1	d	D	ata
•	48	墨	4	u	_	

P	\mathbb{C}^r	Γ	T	JS	99	1/1	5	66	1	is	a	c	on	tin	ua	tic	on	of	0	9	11	49) 7	3	
Γ,	<u>.</u>	I/	L	S	ワフ	71	. J	υυ	11	12	a	U	ш	UIII	ua	ш	JII	UΙ	V	17.	11	47	,,		2

Appln Info Contents Petition Info Atty/Agent	Info Continuity Foreign Data Inven Data
Search Another: Application# Search	or Patent# Search
PCT / Search	or PG PUBS #
Attorney Docket #	Search
Bar Code #	earch

To go back use Back button on your browser toolbar.

Back to $\underline{PALM} \mid \underline{ASSIGNMENT} \mid \underline{OASIS} \mid Home page$

, (A	P.	AL,	M	IN	TR	AN	ET
-----	----------	----	-----	---	----	----	----	----

Day : Monday Date: 11/15/2004

Time: 09:17:58

Inventor Information for 09/114973

Inventor Name	City	State/Country
DOVE, WILLIAM F.	MADISON	WISCONSIN
SHEDLOVSKY, ALEXANDRA	MADISON	WISCONSIN
Applin Info Contents Petition Info A	tty/Agent Info	tinuity Data Foreign Data
Search Another: Application# Search	or Pater	The control of the co
101/	Search Search	
Attorney Docket #		earch
Bar Code #	Search	

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

Freeform Search US Patents Full-Text Database US Pre-Grant Publication Full-Text Database JPO Abstracts Database EPO Abstracts Database Derwent World Patents Index Database: IBM Technical Disclosure Bulletins Term: 10 Documents in Display Format: CIT Starting with Number 1 Display: Generate: O Hit List O Hit Count O Image Search Clear Help Logout Interrupt Main Menu Show & Numbers Edit S Numbers Preferences

Search History

Today's Date: 4/2/2001

DB Name	Query	Hit Count	Set Name
USPT,PGPB,JPAB,EPAB,DWPI	congenic and 11	0	<u>L7</u>
USPT,PGPB,JPAB,EPAB,DWPI	shedlovsky-a\$.in.	4	<u>L6</u>
USPT,PGPB,JPAB,EPAB,DWPI	dove-w\$.in.	7	<u>L5</u>
USPT,PGPB,JPAB,EPAB,DWPI	mutagenesis adj1 mapping	6	<u>L4</u>
USPT,PGPB,JPAB,EPAB,DWPI	12 same mutagenesis	3	<u>L3</u>
USPT,PGPB,JPAB,EPAB,DWPI	congenic	254	<u>L2</u>
USPT,PGPB,JPAB,EPAB,DWPI	modifier adj1 (locus or loci)	9	<u>L1</u>

L30

```
(FILE 'HOME' ENTERED AT 16:41:46 ON 02 APR 2001)
     FILE 'MEDLINE' ENTERED AT 16:41:53 ON 02 APR 2001
              O S CONGENIC AND MUTAGENESIS MAPPING/AB, BI
L1
L2
              3 S MUTAGENESIS MAPPING/AB, BI
L3
            108 S MODIFIER LOCUS OR MODIFIER LOCI/AB, BI
L4
             10 S L3 AND CONGEN?/AB, BI
              4 S L4 AND MAP?/AB,BI
              0 S L3 AND L2
     FILE 'MEDLINE, EMBASE, BIOSIS, INPADOC, CAPLUS' ENTERED AT 16:46:21 ON
02
     APR 2001
L7
              0 S L1
rs
             42 S L2
            442 S L3
L9
             62 S L4
L10
            484 S L8 OR L9 OR L10
L11
             39 S L11 AND BACKCROSS?/AB, BI
L12
            13 DUP REM L12 (26 DUPLICATES REMOVED)
                E DOVE WILLIAM F/AU
            133 S E2-E3
L15
             12 S L14 AND L3
L16
              7 DUP REM L15 (5 DUPLICATES REMOVED)
L17
              0 S L14 AND L2
L18
              0 S L14 AND L10
                E SHEDLOVSKY ALEXANDRA/AU
L19
             88 S E1-E4
L20
             12 S L11 AND (L19 OR L14)
              7 DUP REM L20 (5 DUPLICATES REMOVED)
L21
L22
           5586 S ETHYLNITROSOUREA/AB, BI
L23
           1788 S L22 AND MUTAGEN?/AB, BI
              1 S L23 AND L9
L24
L25
              7 S L23 AND BACKCROSS?/AB, BI
              4 DUP REM L25 (3 DUPLICATES REMOVED)
L27
             39 S L9 AND BACKCROSS?/AB, BI
L28 ·
             2 S L27 AND MUTAGEN?/AB, BI
             2 DUP REM L28 (0 DUPLICATES REMOVED)
L29
```

13 DUP REM L27 (26 DUPLICATES REMOVED)

```
(FILE 'HOME' ENTERED AT 16:41:46 ON 02 APR 2001)
     FILE 'MEDLINE' ENTERED AT 16:41:53 ON 02 APR 2001
              O S CONGENIC AND MUTAGENESIS MAPPING/AB, BI
L1
L2
              3 S MUTAGENESIS MAPPING/AB, BI
            108 S MODIFIER LOCUS OR MODIFIER LOCI/AB, BI
L3
L4
             10 S L3 AND CONGEN?/AB, BI
L5
              4 S L4 AND MAP?/AB,BI
              0 S L3 AND L2
L6
     FILE 'MEDLINE, EMBASE, BIOSIS, INPADOC, CAPLUS' ENTERED AT 16:46:21 ON
02
     APR 2001
              0 S L1
L7
             42 S L2
r_8
            442 S L3
L9
L10
             62 S L4
            484 S L8 OR L9 OR L10
L11
             39 $ L11 AND BACKCROSS?/AB, BI
L12
L13
             13 DUP REM L12 (26 DUPLICATES REMOVED)
                E DOVE WILLIAM F/AU
            133 S E2-E3
L14
             12 S L14 AND L3
L15
              7 DUP REM L15 (5 DUPLICATES REMOVED)
1.16
              0 S L14 AND L2
=> s 114 and 110
             0 L14 AND L10
L18
=> e shedlovsky alexandra/au
            61
E1
                   SHEDLOVSKY A/AU
                   SHEDLOVSKY A E/AU
E2
            3
            23 --> SHEDLOVSKY ALEXANDRA/AU
E3
                  SHEDLOVSKY ALEXANDRA J/AU
E4
            1
E5
             8
                   SHEDLOVSKY J P/AU
                   SHEDLOVSKY JULIAN P/AU
E6
             3
E7
                   SHEDLOVSKY LEO/AU
             5
                   SHEDLOVSKY THEODORE/AU
£8
                   SHEDLOW A M/AU
             3
E9
             1
                   SHEDLOW ALEXANDRA/AU
E10
                   SHEDLOW ALEXANDRA M/AU
E11
E12
                   SHEDLOW ALEXANDRA MARY/AU
=> s e1-e4
            88 ("SHEDLOVSKY A"/AU OR "SHEDLOVSKY A E"/AU OR "SHEDLOVSKY
L19
ALEXAND
               RA"/AU OR "SHEDLOVSKY ALEXANDRA J"/AU)
=> s 111 and (119 or 114)
           12 L11 AND (L19 OR L14)
L20
```